Application Serial No. 10/691,771 Response dated September 13, 2004 Response to Office Action of May 11, 2004

AMENDMENT TO THE SPECIFICATION

Please replace paragraph [0001] on page 1 with the following rewritten paragraph:

-- This application is a continuation-in-part of U.S. Serial No. 09/929,910, filed August

14, 2001, the contents of which are hereby incorporated by reference.--

Please replace paragraph [0022] on page 6 with the following rewritten paragraph:

-- The inside of frame 10 is most preferably provided with a removable sealing member

42 contoured to fit a wearer's face closely while spacing the lenses from the wearer's face to

create a dead space between the user's eyes and the lenses. Sealing member 42 is preferably

covered about its periphery with a gasket 45 to provide a comfortable, cushioned seal around the

wearer's face. Gasket 45 is preferably formed from air permeable foam, but may also be formed

from nonpermeable foam, or textile like material, for example, fleece. Alternatively, gasket 45

can comprise a silicone membrane, or a combination of two or more of air permeable foam,

nonpermeable foam and/or fleece. Most preferably, as shown in Figures 6 and 7, the gasket 45 is

formed in a single, wrap-around piece to surround and cushion the user's face around the eyes,

and the material preferably used is air permeable foam. As used in this application, the term

"wrap around gasket" means a substantially unbroken expanse of cushioning material which

wraps from the edge of the front surface 43 adjacent to the orbital opening 51 across the rear

surface 44 to the outer periphery 58 of the sealing member 42, as shown in Figures 6 and 7.--

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